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September 22, 2009

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**METHOD FOR PRODUCING COMPOSITE SOFT MAGNETIC MATERIAL HAVING  
HIGH STRENGTH AND HIGH SPECIFIC RESISTANCE**

**CROSS-REFERENCE TO PRIOR RELATED APPLICATIONS**

This application is a U.S. national phase application under 35 U.S.C. §371 of International Patent Application No. PCT/JP2004/015983, filed October 28, 2004, and claims the benefit of Japanese Application No. 2003-370335, filed October 30, 2003, both of which are incorporated by reference herein. The International Application was published in Japanese on May 12, 2005 as International Publication No. WO 2005/043559 under PCT Article 21(2).

**Technical Field**

The present invention relates to: a method of producing a composite soft magnetic material having high strength and high specific resistance; and a composite soft magnetic material having high strength and high specific resistance, which is produced by the method. The method of producing the composite soft magnetic material may be used for producing an injector part, an ignition part, an electronic valve core, and a motor core.